

Canal Sizer and Associated Method

ABSTRACT OF THE INVENTION

5 An instrument for measuring the medullary canal of a
long bone in order to determine the proper size for a stem
centralizer is provided. The instrument includes an
elongated central portion defining opposed first and second
ends and a contact portion. The contact portion extends
10 from the first end or the second end of the elongated
central portion. The contact portion has a contact area
for contact with the medullary canal and defines a relief
area for providing clearance between the instrument and the
medullary canal.

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